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PAGE 2 01/18/74	AIDII32K VORTEX DASMR	1106 HOURS	
30	EJECT		0024
31	* AID II . SPACE		0025
PAGE 2 01/18/74  30 31  34  36 37 38 39 40  42  44  46  48  50 51 52 53  55 56 57 58 59 60	SPACE		* .
34		16 OR 18	0028
36	* MAGNETIC TAPE:	DA 010 = 1X1	0030
37	Compared to the contract of th	DA 011 = 1X1	0031
38		DA 012 = 1X1	0032
39	*	DA 013 = 1X1	0033
40	* Space	OPERATION OF AID II	0034
42	* COMMAND LETTERS IMPLE	MENTED: A,B,C,D,E,F,G,I,L,N,P,R,S,T,V,W,X	0036
44	* A.	DISPLAY/CHANGE A PSUEDO REGISTER	0038
	5 PACÉ		1; ,
46	* B. 5946	DISPLAY/CHANGE B PSUEDO REGISTER	0040
48		DISPLAY/CHANGE LOCATION (X)	0042:
	SPACE 7	PUNCH A PROGRAM TAPE AND RETURN	0044
50 51	• • • •	X SETS BEGINNING ADDRESS	0045
52		Y SETS ENDING ADDRESS	0046
53		Z SETS EXECUTION ADDRESS	0047
	SPACE	WRITE A FILE MARK ON MAG TAPE UNIT (U).	0049
55	· · · · · · · · · · · · · · · · · · ·	THIS PERMITS SEPARATION OF PROGRAMS	0050
56 57		THAT ARE DUMPED FROM CORE SINCE THE	0051
		COMMAND (W) DOES NOT WRITE ONE.	0052
<b>59</b>	· · · · · · · · · · · · · · · · · · ·	THIS WILL PERMIT DUMP OF NON-CONTIGUOUS	0053
60		MEMORY AREAS.	0.054
• 62	* FN,U.	SKIP TO FILE (N) ON UNIT (U).	0056
63	*	LOAD POINT IS DESIGNATED FILE O.	0057
		en en la companya de	0.050
65		LOAD PSUEDO REGISTERS INTO A,B,X	0059 0060
65 66 68	* SPACE	REGISTERS AND START EXECUTION AT (X).	0000
68	* ' IX,Y,Z	INITIALIZE MEMORY	0065
69		X IS START ADDRESS	0063
/0		Y IS ENDING ADDRESS	0064
71	* 5?AC&	Z IS VALUE TO STORE IN MEMORY	0065
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PAGE 3 0	1/18//4	AIDII32K VORTE	X DASMK	1106 HOURS	•
*				$\chi \in \mathcal{N}(\mathcal{M})$ . The second of $\mathcal{N}(\mathcal{M})$	
*	73	* LM.	the Andrews Statement of the Community o	LOAD AN OBJECT PAPER TAPE INTO CORE AND	0067
	74		•	RETURN. THE VALUE OF (M) CONTROLS THE	0066
	75			MODE OF LOADING. IF A CHECKSUM ERROR	0069
	76			IS CALCULATED DUIRING A LOAD THE (B)	0070
	77	· · · · · · · · · · · · · · · · · · ·		REGISTER WILL BE -1 AND (X) REGISTER	0071
	78			WILL BE SET TO LOAD AUDRESS OF LAST	0072
jumpya Milatura magaya na maya ya na maya di Marana ya Sha Mara di Marana mayang na	79		enn en eine a samhlain eisich der Arbeite Armitistelle bestellt bestellt beiteilt eine der bestellt be	RECORD READ. A SUCCESSFUL LOAD WILL	0073
	80			HAVE (A) AND (B) REGISTERS ZERO, AND	0074
•	81			(X) SET TO THE EXECUTION ADDRESS.	0075
	28			THERE IS NO PRINT-OUT AFTER A LOAD	0076
	83			AND EXECUTE.	0077
	O J	SPACE		With Williams	
	85			SKIP TO NEXT FILE ON MAG TAPE UNIT	0079
	56	· •		PREVIOUSLY SELECTED.	0000
		SPACE		) it don't an an Angle Angle and an and and angle and all	
	88			BACKSPACE 1 RECORD ON MAG TAPE UNIT (U).	\$800
		SPA CE		4	
	90			READ OBJECT MAG TAPE INTO MEMORY FROM	0084
	91			UNIT (U). A TERMINAL (.) CAUSES RETURN	0085
	ŚÈ		•	TO AID. A TERMINAL (,) CAUSES A LOAD	. 0086
	93			AND EXECUTE. AN UP ARROW TYPE OUT	0087
	94			INDICATES A FILE MARK WAS READ. A	3800
	95			NUMBER TYPE OUT INDICATES A BAD READ DUE	0089
	96			TO PARITY ERRORS. THE NUMBER IS THE	0090
		* .	narting a dayler on a dayler as accome an agreemating abanday taking and	LOAD ADDRESS IN THE RECORD.	0091
	, ,	SPACE			• •
	99			SEARCH MEMORY AND PRINTOUT WHERE MATCH	0093
	100			IS FOUND. TYPING (N) IN PLACE OF A	0094
	101	the second secon		MASK CAUSES A SEARCH FOR THE NEGATIVE	0095
	102			OF THE VALUE (Z).	0096
	103			X IS BEGINNING ADDRESS	0097
•	104			Y IS END ADDRESS	0098
	105		•	Z IS SEARCH VALUE.	0099
	106			H IS SEARCH MASK OF BITS FOR COMPARISON.	0100
	108	* TY,X.		TRAP TO LOCATION (Y) BEGINNING AT (X).	. 0102
		· SPACE		ting the state of the section of the	
	110		,	VISUAL CORE DUMP TO TTY BEGINNING	0104
	111			AT (X). LEFT COLUMN IS LOCATION	0105
	112	1. 1 There is to be a second or the second of the second o		FOLLOWED BY CONTENTS OF SUCCESSIVE	6010
	113			LOCATIONS. DUMP IS TERMINATED BY	0107
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PAGE 4 01/18/	74 AIDII32K VORTEX DASHR	1106 HOURS	entron a trong and a strange transplation appropriate as a second
704 4 01/10/			1
*	114 *	TYPING A RUBOUT CHARACTER.	0108
		. WRITE OBJECT MAG TAPE FROM MEMORY WHERE	0110
	117 *	X IS THE STARTING ADDRESS	0111
	118 *	Y IS THE ENDING ADDRESS .	0112
	119 *	Z IS THE EXECUTION ADDRESS U IS THE UNIT NUMBER	0113 0114
And the state of t	120 *	U 13 THE ONLY MONDER	0114
	122 * X.	DISPLAY/CHANGE X PSUEDO REGISTER	. 0116
	124 * SPECIAL NOTE:		0118
	124 * SPECIAL NOTE: 125 * TYPING A RUBOUT CHAP	RACTER WILL TERMINATE TTY PRINTING OR	0119
	126 * THE MAG TAPE OPERAT		0120
2.50		어느 사람이 다른 아내를 사용했다는 이렇게 되었다면 살아 없다.	
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1	076024 076405 076025 076404			TA RO		B REGISTER	0135
	076025 076074			TA CA		CHANGE	0136
	076027 076115			TA DM		DUMP	0137
	076030 077006			TA EC		EOF WRITE	0138
	076031 076740			TA FI		FILE POSITION	0139
	076032 076127 076033 077224			TA GO		GOTO H	0140
	076034 076166			TA IN	and the second of the second o	INITIALIZE CORE	0142
4	076035 077224			TA EN		J	0143
i i	076036 077224	A 150	The state of the s	TA · EN		K	0144
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	<u> 076042 077224</u> 076043 077013			TA EC		P HACKSPACE 1 RECORD ON MAG TAPE	0149
	076044 077224			TA EN		Q	0150
	076045 076635			TA RM	T	READ MAG TAPE	0151
	075046 076414	A 158		TA SR		SEARCH CORE	0152
	076047 076460	A 159	DA	TA TR	P	TRAP	0153
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	076546 A	162		DATA		TE MAG TAPE			0156
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	077224 A	164		DATA	END I TO LARRY	≂ π.= M.1. 57 ( <u> </u>		:	0158
	077224 A	165	•	DATA	END				0156
1	erthmen n	<u> </u>		SPACE					0127
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	077230 A								
2	014667 A	180	CNGA	LDA	T 2			•	0174
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076472	054277 A	375		STA	<b>T3</b>		0369
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077060 00:	L000 A	580	JMP	END			0
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077350 000113 A		
077351 000000 A		
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077354 077027 A		•
077355 077030 A		
077356 077032 A		
077357 077040 A		
077360 077046 4		
077361 077050 A		•
077362 077075 A	683 DATA MT01-1,MT01,MT02,MT03,MTI6	0
077363 077076 A		•
077364 077103 A		
077365 077114 A		
077366 077067 A		
077367 076745 A	684 DATA FIL1-2, FIL1, FIL3+2, FIL4, EOF1, BCK1, 0	0
077370 076747 A		
077371 076756 A		
077372 076763 A		
077373 077010 A		
077374 077015 A		
077375 000000 A		
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000001 A STTD	000110 A \$U0 000111 A \$U1 000112 A \$U2 .	
000113 A #U3	000000 A \$U4 000000 A \$U5 076776 A A	
076777 A B	077013 A BCK . 077015 A BCK1 077165 A BORS	
077176 A BORT	077244 A BUFR 076056 A CLC 076074 A CNG	
076101 A CHGA	077240 A CNTR 076671 A COMA 076000 A DBUG	
076115. A DMP	077434 A DUMP 077224 A END 077006 A EOF	
077010 A EOF1	077120 A ERR 076774 A EXEC 076740 A FIL purched	
076747 A FIL1	076751 A FIL2 076754 A FIL3 076763 A FIL4	
076772 A FRST	076134 A GO 076127 A GOT 076141 A ICH	
076154 A ILC	076166 A INI 076202 A INN 076237 A INN1	
076220 A INM2	076244 A INN3 076262 A ISP 076307 A ISP1	
077242 A K100	077241 A K75 077001 A L 076773 A LAST	
077203 A LIST	077206 A LISU 077213 A LISV 077630 A LOAD	
076323 A. LOU	077243 A MASK 077237 A MGER 077245 A MTBF	
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076635 A ROT 077170 A RUBO	076652_A_RMT1_ 075676_A_SET	076565 A 076721 A		73 A RMT3 27 A SET2		0 * 1			<del></del>
076734 A SET3 076437 A SRC1	077124 A SMR _ 076446 A SRC2_	076373 A 076767 A		14 A SRC 70 A T1			•		
076771 A T2 076775 A T6	076772 A T3 076024 A TEL		T4 0767						
076505 A TRP1	076543 A TRP2	076537 A	TEPX 0773	45 A UTPL	/			·	
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